

A 3 3. (Amended) The polypeptide of claim 1, wherein a glutamine, a glutamic acid, an aspartic acid, or an asparagine residue is substituted at residue 11.

A 4 5. (Amended) The polypeptide of claim 1, wherein a glutamic acid or (a) phenylalanine residue is substituted at residue 29.

A 5 7. (Amended) The polypeptide of claim 1, wherein said modified domain further comprises an amino acid substitution at residue 33.

A 6 13/ 16. (Amended) The polypeptide of claim 1, wherein said polypeptide comprises active-site modified Factor VIIa.

A 6 Sub 34 17. (Amended) A Factor VII or Factor VIIa polypeptide comprising a modified GLA domain that enhances membrane binding affinity of said polypeptide relative to a corresponding native Factor VII or Factor VIIa polypeptide, said modified GLA domain comprising an aspartic acid residue at amino acid 33. --

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